February 1, 2005

Approval Date

COVINGTON INDEPENDENT SCHOOL DISTRICT

FACILITY PLAN

A. PLAN OF SCHOOL ORGANIZATION

1. Current Plan - P-6, 7-8, 9-12

B. SCHOOL CENTERS

- 1. Secondary
 - a. Holmes Senior High School/Voc.Ed.Cntr. Permanent 9-12 Center (2,040)
- 2 Middle
 - a. Holmes Junior High School Permanent 7- 8 Center (650)
- 3. Elementary
 - a. First District Elementary School Permanent P- 6 Center (525)
 - b. Fourth District Elementary School Permanent P- 6 Center (505)
 - c. Covington Area Alternative Center -Transitional 4-12 Center (Various)
 - d. Glenn O. Swing Elementary School Permanent P- 6 Center (500)
 - e. John G. Carlisle Elementary School

 Permanent P- 6 Center (525)
 - f. Latonia Elementary School Permanent P- 6 Center (600)
 - g. Ninth District Elementary School Permanent P- 6 Center (600)
 - h. Sixth District Elementary School Permanent P- 6 Center (600)
 - i. Biggs Early Childhood Ed. Center Permanent P Center (Various)

C. CAPITAL CONSTRUCTION PRIORITIES (<u>To Begin Within Biennium 2006-2008</u>)

- 1a. New construction=(student capacity)(implement est. pgms)(phase const)
 - 1. NONE
- 1b. New construction=(inad. space)(exp.bldgs ed. purp)(consol) (rep.det.fac)
 - 1. NONE
- 1c. Major renovation = <u>ed. fac.(const.adds.exps.kit.cafe.lib.adm.areas.aud.gyms)</u>
 - 1. Holmes Junior High School

Major renovation to include restrooms, ADA state/federal code requirements, doors, windows, roofing, ceilings, lighting,

HVAC, plumbing, sprinkler system, wiring and electrical systems.

D. CAPITAL CONSTRUCTION PRIORITIES (Scheduled After The 2008 Biennium)

- 2a. New construction=(student capacity)(implement est.pgms)(phase const)
 - 1. NONE
- 2b. New construction=(inad. space)(exp.bldgs ed. purp)(consol)(rep.det.fac)
 - 1. NONE
- 2c. Major renovation=ed.fac.(const.adds.exps.kit.cafe.lib.adm.areas.aud.gyms)
 - 1. First District Elementary School

Major renovation of existing facility to include restrooms, ADA state/federal code requirements, windows, roofing, ceilings, lighting, HVAC, plumbing, fire sprinklers, wiring, and electrical systems.

2. Fourth District Elementary School

Major renovation of existing facility to include exterior doors, ADA state/federal code requirements, parking lot, playground, windows, roofing, ceilings, lighting, HVAC, plumbing, wiring and electrical systems.

3. John G. Carlisle Elementary School

Major renovation of existing facility to include HVAC (air quality)/controls.

4. Glenn O. Swing Elementary School

Major renovation of existing facility to include restrooms, ADA state/federal code requirements, doors, windows, ceilings, lighting, HVAC, plumbing, wiring, electrical systems, and site work.

5. Latonia Elementary School

Major renovation and/or addition of existing facility to include playground, ADA state/federal code requirements, doors, windows, roofing, security gates, resurface parking lot, ceilings, lighting, HVAC, plumbing, wiring and electrical systems. Addition: (1) Greenhouse teaching lab.

6. Ninth District Elementary School

Major renovation of existing facility to include electrical, doors, fire alarm, intercom, and library.

7. Biggs Early Childhood Ed. Center

Major renovation of existing facility to include site work.

2d. KERA strands= new adds.(presch.SBDM off&conf rm.fam/yth conf. area)

1. NONE

5. DISCRETIONARY CONSTRUCTION PROJECTS

1. Holmes Junior High School

Major renovation at existing athletic complex to include artificial turf, soccer field/lights-site t.b.s, baseball field, softball fast pitch field, (2) tennis courts, and track

2. Holmes Senior High School

Major renovation at existing athletic complex to include artificial turf, soccer field/lights-site t.b.s, baseball field, softball fast pitch field, (2) tennis courts, and track

- 3. Ninth District Elementary School
 - Upgrade soccer/youth football fields
- 4. Glenn O. Swing Elementary School
 Upgrade soccer/youth football fields
- 5. <u>John G. Carlisle Elementary School</u> Upgrade soccer/youth football fields
- 6. <u>Sixth District Elementary School</u>
 Upgrade soccer/youth football fields